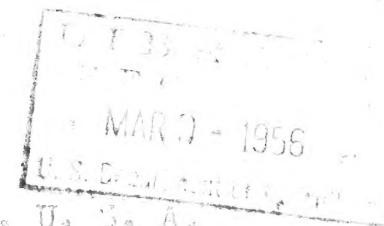


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TREE AND SHRUB SEED LIST

from

Frank H. Rose, 1020 Poplar Street, Missoula, Montana, U. S. A.

Seed of the following native trees and shrubs of the Northern Rocky Mountain region can be collected any crop year at the prices quoted. Quality guaranteed satisfactory.

Ounce at 1/10 the pound rate.

SPECIES	POUND RATE F. O. B.
* <i>Abies grandis</i> (Lowland White Fir)	\$ 2.25
* <i>Acer glabrum</i> (Dwarf Mountain Maple)	2.00
* <i>Amelanchier alnifolia</i> (Serviceberry) DB	1.25
<i>Arctostaphylos uva-ursi</i> (Bearberry) DB	3.00
<i>Berberis repens</i> (Creeping Hollygrape) DB	3.00
<i>Crataegus columbiana</i> (Redberry Hawthorn) DB	1.00
* <i>Crataegus douglasii</i> (Blackberry Hawthorn) DB	1.00
<i>Elaeagnus utilis</i> (Buffaloberry) DB (Shepherdia Argentea)	3.00
<i>Holodiscus discolor</i> (Ocean Spray)	4.00
* <i>Juniperus communis</i> (Dwarf Juniper) DB	1.00
<i>Juniperus horizontalis</i> (Creeping Juniper) DB	1.50
<i>Juniperus scopulorum</i> (Rocky Mt. Red Cedar) DE	.80
* <i>Juniperus scopulorum</i> (Flathead Lake type) DB	1.00
<i>Larix occidentalis</i> (Western Larch)	3.00
<i>Picea engelmannii</i> (Engelmann Spruce)	7.50
* <i>Pinus monticola</i> (Western White Pine)	4.50
<i>Pinus murrayana</i> (Lodgepole Pine)	7.00
* <i>Pinus ponderosa</i> (Western Yellow Pine)	2.25
<i>Prunus pensylvanica</i> (Western Chokeberry) DB	.80
* <i>Pseudotsuga taxifolia caesia</i> (Rocky Mountain Douglas Fir)	7.50
<i>Sambucus cerulea</i> (Blueberry Elder)	1.50
<i>Sorbus scopulina</i> (Green Mountain Ash) DB	.80
<i>Tsuga mertensiana</i> (Mountain Hemlock)	5.00

* I prefer to spend my time on these species if there is a crop.

Price charges possible but unlikely.



ADDITIONAL WOODY SPECIES

For plants or seed native to the Northern Rocky Mountains write
Frank H. Rose, 1020 Poplar Street, Missoula, Montana, U.S.A.

Minimum wholesale order this list \$2.50 per species. (A trace or more depending upon circumstances). Seed not on order before the collecting season will not be available but send no money until your seed is collected.

Abies lasiocarpa (Alpine Fir)
Alnus sinuata (Mt. Alder)
Aralia nudicaulis (Wild Sarsaparilla)
Artemesia frigida (Frost Sage)
Atriplex confertifolia (Spiny Saltbrush)
Bossechia parviflora (Thimble berry)
Betula papyrifera (Paper Birch)
Betula occidentalis (Water Birch)
Cassiope mertensiana (White Heather)
Ceanothus velutinus (Snowbrush)
Cercocarpus ledifolius (Mountain Mahogany)
Chrysothamnus nausosus (Rabbitbrush)
Clematis columbiana (Atragene)
Clematis ligusticifolia (Virgin's Bower)
Clematis pseudoalpina tenuiloba
Cornus stolonifera (Red Osier Dogwood)
Dryas drummondii (Yellow Mountain Avens)
Dryas octopetala (Mountain Avens)
Elaeagnus argentea (Silver Berry)
Elaeagnus (Shepherdia) *canadensis*
 (Canadian Buffaloberry)
Eriogonum microthecum
Gaultheria humifusa
 (Creeping Wintergreen)
Gutierrezia sarothrae (Matchbrush)
Kalmia microphylla
 (Alpine Mountain Laurel)
Larix lyallii (Alpine Larch)
Ledum glandulosum (Labrador Tea)
Leptodactylon pungens
Linnaea borealis (Twin Flower)
Lonicera ciliosa (Vine Honeysuckle)
Lonicera involucrata (Twin Honeysuckle)
Lonicera utahensis (Utah Honeysuckle)
Luetkea pectinata
Menziesia glabella
Dolopanax horridum (Devil's Club)
Opulaster malvaceus
Pachistima myrsinites (Mt. Lover)

Penstemon ellipticus (Creeping Penstemon)
Penstemon fruticosus (Shrubby Penstemon)
Philadelphus lewisii (Mockorange)
Phyllodoce empetrifolia (Red Heather)
Pinus albicaulis (White Barked Pine)
Pinus flexilis (Limber Pine)
Potentilla fruticosa (Shrubby Cinquefoil)
Purshia tridentata (Antelope Brush)
Rhamnus alnifolia (Alder-leaved Buckthorn)
Rhamnus (Cascara) *purshiana*
Rhus glabra (Smooth Sumac)
Rhus trilobata (Lemonade Sumac)
Rosa acicularis (Wild Rose)
Rosa nutkana
Salix sp. (Alpine Willows)
 (Under 6", 8", or 36")
Sambucus melanocarpa (Blackberry Elder)
Sorbus occidentalis (Alpine Mountain-Ash)
Spiraea betulifolia
Spiraea caespitosa
Spiraea splendens
Spiraea menziesii
Symporicarpus albus (Snowberry)
Taxus brevifolia (Western Yew)
Thuja plicata (Western Red Cedar)
Vaccinium membranaceum
 (Thinleaf Huckleberry) edible
Vaccinium occidentale
 (Western Huckleberry)
Vaccinium ovalifolium
 (Blue Wortleberry)
Vaccinium scoparium (Crouse-berry)

1.1. effect of evaporation on dry weight
of dried fish (SDT - 1000 g dry weight)

1.2. effect of SDT (min. time of desalination) on dry weight of dried sea bass (desalination
stationary - 1000 g dry weight)

1.3. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.4. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.5. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.6. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.7. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.8. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.9. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.10. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.11. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.12. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.13. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.14. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.15. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.16. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.17. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.18. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.19. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.20. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.21. effect of desalination time on dry weight

(SDT - 1000 g dry weight)

1.22. effect of desalination time on dry weight

(SDT - 1000 g dry weight)